

ABSTRACT OF THE DISCLOSURE

In a structure of accommodating a CD changer, in which the CD changer biased for turning toward a protruding position is covered with a lid plate closing an open end of an accommodating recess in a state in which the CD changer is in an accommodated position, an engagement portion is provided on the lid plate mounted to a support frame so that it can be slid between a disengaged position and an engaged position. A locking portion is provided on each of base plates so that the locking portion engages with the engagement portion in a state in which the lid plate is at the engaged position, and the engagement with the engagement portion is released in response to the sliding of the lid plate toward the disengaged position. A locking mechanism capable of locking the lid plate in the engaged position and releasing the locked state by a manual operation is provided between the lid plate and the support frame. Thus, it is possible to ensure that the CD changer cannot be turned undesirably to the protruding position.